EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("(negative$1adjackNACKack$1nack)with(power$1save$4powernear2sav$4stand$1by$1standingadjbysleep$4in$1active$4)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/09 13:15
L2	0	("(negative$1adjackNACKack$1nack)with(power$1save$4powernear2sav$4stand$1by$1standingadjbysleep$4in$1active$4)").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/09 13:17
L3	83	(negative$1 adj ack nack ack$1nack)with (power$1sav$4 power near2 sav$4 stand $1by$1 standing adj by sleep$4 in$1activ$4)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/09 13:20
L4	3	(negative$1 adj ack nack ack$1nack)with (power$1sav$4 power near2 sav$4 stand $1by$1 standing adj by sleep$4 in$1activ$4).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/11/09 13:35
L5	1	(sleep adj mode$1 standby adj mode$1 power adj save adj mode)and (Acknowledgement ACK)with (negative adj ACK NACK)near2 frame$1.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/09 13:36
L6	48	(sleep adj mode$1 standby adj mode$1 power adj save adj mode)and (Acknowledgement ACK)with (negative adj ACK NACK)and re$1transmission.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/09 13:36

L7	0	NACK with re$1transmit$4 with (sleep adj mode$1 standby adj mode$1 power adj sav $3 adj mode$1).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/09 13:37
L8	3	retransmission with sleep adj mode$1.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/09 13:37
L9	2	Ack/NACK adj frame$1.clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/09 13:38
L10	60672	Hirano.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/09 13:38
L11	0	Jun-Hirano.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/09 13:38
L12	5040	aramaki.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/09 13:38
L13	100	inogai.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/09 13:39
S1	2	("6802375").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 16:27

S2	2	("6640099").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 16:28
S3	7	("1231801").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 16:30
S4	0	("intermittentadjcommunicationnear20confirmationadjsignal").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 16:31
S5	0	("intermittentadjcommunicationnear20confirmationadjsignal").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/08/04 16:32
S6	1	intermittent adj communication near20 confirmation adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 16:33
S7	210936	wireless adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 16:34
S8	216	S7 near20 power adj sav$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 16:34
S9	163	S8 and signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 16:35

S10	70	S9 and frame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 16:36
S11	667	intermittent adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 16:45
S12	3	S11 same identification adj information	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 16:46
S13	33	S11 and identification adj information and period and request and confirmation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 16:48
S14	9	"6807235"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 16:57
S15	486	standby adj sleep adj mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 17:49
S16	212	S15 and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 17:49
S17	83	S16 and confirmation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 17:50

S18	210936	wireless adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 17:51
S19	725	S18 and power adj save adj mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 17:51
S20	130	S19 and standby adj mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/04 17:51
S21	211110	wireless adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 07:21
S22	43780	S21 and power adj save adj mode or sleep adj mode or standby adj mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 07:21
S23	24	S22 and identification adj information and confirmation adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 07:24
S24	5646	S22 and data adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 07:47
S25	1540	S24 and frame and identification and signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 07:48

S26	502	S25 and MAC	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 07:49
S27	356	S26 and synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 07:49
S28	6	S27 and nack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 07:49
S29	12	S26 and 370/311.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/05 08:02
S30	211110	wireless adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 08:18
S31	43780	S30 and power adj save adj mode or sleep adj mode or standby adj mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 08:18
S32	442	S31 and identification adj information and request and confirmation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 08:18
S33	211110	wireless adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 08:19

S34	129	S33 and S32	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 08:19
S35	46186	power adj save adj mode or sleep adj mode or standby adj mode or intermittent adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 08:43
S36	1	S35 same frame same request same confirmation same signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 08:44
S37	14	S35 same frame same request same confirmation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 08:44
S38	46186	power adj save adj mode or sleep adj mode or standby adj mode or intermittent adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 16:35
S39	248	S38 same request same frame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 16:35
S40	2	S38 near request near frame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 16:35
S41	0	S38 near control adj channel adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 16:57

S42	89	S38 and control adj channel adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 17:03
S43	14	S38 same frame same request same confirmation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 17:13
S44	1	S43 and control adj channel adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 17:13
S45	37136	S38 and signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 17:35
S46	8226110	S38 and synchronization adj hold time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 17:44
S47	0	S38 same synchronization adj hold adj time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 17:44
S48	0	S38 and synchronization adj hold adj time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 17:44
S49	0	S38 and synchroniz$5 adj hold adj time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/06 17:45

S50	46244	power adj save adj mode or sleep adj mode or standby adj mode or intermittent adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:35
S51	14	S50 same frame same request same confirmation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:35
S52	0	S51 same nack same retransmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:35
S53	89	S50 and control adj channel adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:36
S54	2	S53 and nack and retransmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:36
S55	3	S53 and nack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:37
S56	248	S50 same request same frame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:44
S57	10	S56 and nack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:44

S58	338	S50 and nack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:47
S59	0	S58 and 2^ n adj frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:48
S60	11	2^ n adj frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:48
S61	0	S50 and 2^ n adj frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:51
S62	29	S50 and 2^ n	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 07:53
S63	0	S58 and 2^ n	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/08/07 08:11
S64	231095	wireless adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 10:18
S65	1	(S64 and (intermittent adj communication adj mode))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 10:18

S66	140	(S64 and (intermittent adj communication))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 10:25
S67	25	"6625656"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 10:32
S68	0	intermittent adj communication near request near confirmatiuon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 10:50
S69	0	intermittent near request near confirmatiuon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 10:50
S70	0	intermittent same request same confirmatiuon	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 10:50
S71	22	intermittent same request same confirmation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 10:52
S72	0	intermittent adj request and intermittent adj confirmation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/01/08 10:53

S73	0	((intermittent or pre$1dtermined adj period) near wireless near request near confirmation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:01
S74	11	((intermittent or pre$1dtermined adj period) same wireless same request same confirmation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:01
S75	1213	((intermittent or pre$1dtermined adj period) and wireless and request and confirmation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:03
S76	113	S75 and sleep adj mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:03
S77	86	"6546425"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:13
S78	704	intermittent adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:22
S79	0	S78 and wireless and request and confirmaation and sleep	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:22
S80	0	S78 and wireless and request and confirmaation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:22

S81	347	S78 and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:23
S82	47	S81 and sleep	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 11:23
S83	25	identification near intermittent or scheduled near peiod near request near confirmation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 13:14
S84	25	identification near intermittent or scheduled near period near request near confirmation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 13:15
S85	0	(identification near (intermittent or scheduled) near period near request near confirmation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 13:16
S86	12	(identification same (intermittent or scheduled) same period same request same confirmation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 13:17
S87	704	intermittent adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 15:31
S88	347	S87 and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 15:31

S89	47	S88 and sleep	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 15:31
S90	34	S89 and synchron$7 and time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 15:31
S91	0	intermittent near period near shorter near allowa$3 near synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 17:27
S92	1	intermittent same period same shorter same allowa$3 same synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 17:28
S93	1	intermittent with period with shorter with allowa$3 with synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 17:28
S94	612	intermittent and period and shorter and allowa$3 and synchronization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 17:30
S95	10	intermittent near communication near period	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/08 17:32
S96	49036	power adj save adj mode or sleep adj mode or standby adj mode or intermittent adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:17

S97	92	S96 and control adj channel adj signal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:17
S98	0	(((intermittent or scheduled) near synchron$5 near (holding adj time))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:21
S99	4	(((intermittent or scheduled) same synchron$5 same (holding adj time))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:21
S100	1	(((intermittent or scheduled) with synchron$5 with (holding adj time))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/01/09 08:23
S101	53950	power adj save adj mode or sleep adj mode or standby adj mode or intermittent adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/16 15:29
S102	409	S101 and NACK	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/16 15:29
S103	0	intermittent adj communication adj mode$1 near2 NACk with retransmi$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/16 16:29
S104	61	S101 and NACK with retransmi$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/16 16:30

S105	1	intermittent adj communication$1 with NACK with retransmi$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/16 17:21
S106	0	intermittent adj communication adj mode$1 with NACk with retransmi$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/17 08:34
S107	54067	power adj save adj mode$1 or sleep adj mode$1 or standby adj mode$1 or intermittent adj communication	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/17 08:35
S108	3	S107 with NACK with re$1transmi$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/17 08:36
S109	64	S107 and NACK with re$1transmi$5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/17 08:37
S110	1	NACK with re$1transmi$5 with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 13:24
S111	2	re$1transmi$5 near2 sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 13:24
S112	48	re$1transmi$5 with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 13:25

S113	1	schedule$3 with re$1transmi$5 with sleep adj mode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 14:53
S114	1	schedule$3 with re$1transmi$5 with (sleep adj mode power adj save adj mode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 14:54
S115	5	retransmission near2(power adj save adj mode or sleep adj mode or standby adj mode or intermittent adj communication)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 14:55
S116	3	retransmission with NACK with(power adj save adj mode or sleep adj mode or standby adj mode or intermittent adj communication)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 14:58
S117	2	re$1transm$5 with NACK with(power adj save adj mode or sleep adj mode or standby adj mode or intermittent adj communication)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 14:58
S118	5	re$1transm$5 same NACK same(power adj save adj mode or sleep adj mode or standby adj mode or intermittent adj communication)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 14:59
S119	0	retransmi$6 with pre$1dtermined adj time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 15:16
S120	48	NACK with retransmi$6 with pre$1determined adj time	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 15:16

S121	21	retransmi$6 with (intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 15:22
S122	0	retransmi$6 with (intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1s sleeping adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 15:24
S123	21	retransmi$6 with (intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1 sleeping adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 15:25
S124	74	retransmi$6 same (intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1 sleeping adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/02/03 15:25
S125	1	retransmission near2 sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:04
S126	28	retransmission with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:09
S127	8	retransmission with packet$1 with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:11
S128	76	retransmission with sleep	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:15

S129	17	nack with sleep	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:17
S130	29	receiv$3 with retransmission with sleep	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:20
S131	6	receiv$3 with nack with sleep	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:24
S132	25311	sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:25
S133	15	sleep adj mode$1 same retransmission same nack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:26
S134	86	sleep adj mode$1 same retransmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/05/18 08:28
S135	2	(intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1 sleeping adj mode$1)with ARQ	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/18 08:31
S136	5	(intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1 sleeping adj mode$1)with nack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/18 08:34

S137	7	(intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1 sleeping adj mode$1)same nack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/18 08:35
S138	16	(intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1 sleeping adj mode$1)and nack and retransmission and ARQ	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/18 08:36
S139	13	receiv$3 with retransmission with(intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1 sleeping adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/18 08:44
S140	2	receiv$3 with retransmission with(intermittent adj mode$1 power adj safe adj mode$1 standby adj mode$1 sleeping adj mode$1)and intermittent	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/18 11:44
S141	3	ack with nack with retransmission with (standby sleep)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 11:57
S142	27	ARQ with (standby sleep)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 12:03
S143	34	ARQ with (standby sleep power adj save)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 12:04
S144	236	retransmission with (standby sleep power adj save)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 12:11

S145	5	retransmission with nack with(standby sleep power adj save)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 12:11
S146	0	receiv$3 with reretransmission with (standby sleep power adj save)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 12:17
S147	98	receiv$3 with retransmission with (standby sleep power adj save)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 12:17
S148	13	sleep adj mode$1 same includ$3 with retransmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 13:31
S149	4749	sleep adj mode$1 with data	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 13:36
S150	243	sleep adj mode$1 with data adj transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 13:36
S151	35	sleep adj mode$1 with re$1transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 13:41
S152	0	intermittent adj communication$1 and re$1transmission with sleep	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 13:49

S153	31	intermittent adj communication$1 and re$1transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 13:49
S154	55	re$1transmission with (sleep standby) adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 13:51
S155	7	(sleep standby) adj mode$1 with ACK with NACK	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 14:07
S156	7	(sleep standby power adj save) adj mode$1 with ACK with NACK	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 14:14
S157	110	(sleep standby power adj save) adj mode$1 with re$1transm$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/23 14:15
S158	1844	(acknowledg$4 ack)with (non$1acknowledg$4 NACK)with re$1transm$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:01
S159	4	(acknowledg$4 ack)with (non$1acknowledg$4 NACK)with re$1transm$6 with (sleep standby power adj sav$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:02
S160	16	receiv$3 with (acknowledg$4 ack)with (non$1acknowledg$4 NACK)with (sleep standby power adj sav$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:03

S161	16	receiv$3 with (acknowledg$4 ack)with (non$1acknowledg$4 NACK)with (sleep standby power adj sav$3) and (sleep standby power adj sav$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:10
S162	28	(acknowledg$4 ack)with (non$1acknowledg$4 NACK)with (sleep standby power adj sav $3) and (sleep standby power adj sav$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:37
S163	3	(acknowledg$4 ack)with (non$1acknowledg$4 NACK)with (sleep standby power adj sav $3) with retransmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:39
S164	34	retransmission with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:40
S165	3118	predetermined with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:57
S166	0	predetermined with sleep adj mode$1 near2 retransmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:57
S167	1	predetermined with sleep adj mode$1 with re$1transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:58
S168	0	predetermined adj sleep adj mode$1 same re$1transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:58

S169	18	predetermined adj sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 10:58
S170	47159	predetermined adj sleep adj mode$1 standby adj mode$1 power adj sav$3 adj mode $1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:03
S171	124	predetermined adj (sleep adj mode$1 standby adj mode$1 power adj sav$3 adj mode $1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:03
S172	124	pre$1determined adj (sleep adj mode$1 standby adj mode$1 power adj sav$3 adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:04
S173	69	(sleep adj mode$1 standby adj mode$1 power adj sav$3 adj mode$1)with re $1transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:06
S174	5912	(sleep adj mode$1) with receiv$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:08
S175	11	(sleep adj mode$1) with receiv$3 with re$1transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:09
S176	1560	receiv$3 near2(sleep adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:10

S177	330	receiv$3 adj(sleep adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:10
S178	153	receiv$3 adj(sleep adj mode$1) and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:10
S179	708	receiv$3 with transmitt$3 with(sleep adj mode$1) and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:12
S180	32	(sleep adj mode$1) with retransmission and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:12
S181	17	(data packet$1)with re$1transmission with (sleep adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:16
S182	387	(sleep adj mode$1)with recept$3 and wireless	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:19
S183	34	retransmission with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:30
S184	1	(negative adj acknowledgment NACK) with (automatic adj repeat dj request adj mode $1 ARQ) with (sleep adj mode$1 standby adj mode$1 power adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:33

S185	4	(negative adj acknowledgment NACK) same (automatic adj repeat dj request adj mode $1 ARQ) same (sleep adj mode$1 standby adj mode$1 power adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:34
S186	0	(negative adj acknowledgment NACK) and (automatic adj repeat dj request adj mode $1 ARQ) and re$1tramit$4 with (sleep adj mode$1 standby adj mode$1 power adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:37
S187	11	(negative adj acknowledgment NACK) and (automatic adj repeat dj request adj mode $1 ARQ) and re$1transmit$4 with (sleep adj mode$1 standby adj mode$1 power adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:37
S188	1	ARQ same (standby adj mode sleep adj mode$1 poer adj save adj mode$1)same re $1transmit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:44
S189	201	(standby adj mode sleep adj mode$1 poer adj save adj mode$1)same re$1transmit$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:44
S190	26	(standby adj mode sleep adj mode$1 poer adj save adj mode$1)same re$1transmit$4 and ARQ	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:44
S191	0	transmitter with re$1transmitt$3 with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:46
S192	984	transmitter with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:46

S193	71	active with transmitter with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:46
S194	0	awake adj transmitter with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:47
S195	2	NACK with re$1transmit$4 with (sleep adj mode$1 standby adj mode$1 power adj sav $3 adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:50
S196	7	NACK same re$1transmit$4 same (sleep adj mode$1 standby adj mode$1 power adj sav$3 adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:52
S197	39	(sleep adj mode$1 standby adj mode$1 power adj sav$3 adj mode$1) with (packet$1 data) with re$1transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:55
S198	83	transmit$4 adj (sleep adj mode$1 standby adj mode$1 power adj sav$3 adj mode$1) with (packet$1 data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 11:59
S199	327	transmit$4 adj (sleep adj mode$1 standby adj mode$1 power adj sav$3 adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/08/25 12:00
S200	1	(secur$3 reserv$3)with Ack/NACK adj frame with retransmi$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:03

S201	1	(secur$3 reserv$3)with Ack/NACK adj frame	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:03
S202	6	Ack/NACK adj frame$1 with re$1transm$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:04
S203	0	(secur$3 reserv$3)with Ack/NACK adj frame with (sleep standby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:18
S204	0	(sleep adj mode$1 standby adj mode$1 power adj sav$3 adj mode$1) with Ack/nack adj frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:19
S205	1	(secur$3 reserv$3)same Ack/NACK adj frame$1 and ARQ	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:20
S206	1	(secur$3 reserv$3)same Ack/NACK adj frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:20
S207	0	Ack/NACK adj frame$1 with ACK/NACK adj signal$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:21
S208	17	Ack/NACK adj frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:21

S209	43	ARQ and frame$1 with ack/nack adj signal$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:24
S210	1	frame$1 with ACK/NACK with (sleep standby)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:30
S211	2916791	frame$1 sameACK/NACK same (standby sleep)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:31
S212	9	frame$1 same ACK/NACK same (standby sleep)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:31
S213	0	ack/nack adj signal$1 with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:34
S214	2	ack/nack with sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:34
S215	10	ack/nack same sleep adj mode$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:35
S216	785	ack/nack same (sleep adj mode$1 standby adj mode$1 power $1adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:37

S217	473	ack/nack with (sleep adj mode$1 standby adj mode$1 power $1adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:37
S218	26	ARQ with ack/nack with (sleep adj mode$1 standby adj mode$1 power $1adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:38
S219	41	frame$1 with ack/nack with (sleep adj mode$1 standby adj mode$1 power $1adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:38
S220	237	ARQ and ack/nack with (sleep adj mode$1 standby adj mode$1 power $1adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:41
S221	154	ack/nack adj signal$1 same (sleep adj mode$1 standby adj mode$1 power $1adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:42
S222	3	frame$1 with ack/nack adj signal$1 with (sleep adj mode$1 standby adj mode$1 power $1adj save adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:55
S223	1	receiv$3 with ack/nack with retransm$7 with (sleep adj mode$1 standby adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:57
S224	0	rframe$1 with ack/nack with (sleep adj mode$1 standby adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:58

S225	1	frame$1 with ack/nack with (sleep adj mode$1 standby adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:58
S226	4	frame$1 same ack/nack same (sleep adj mode$1 standby adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 17:59
S227	84	frame$1 and ack/nack and (sleep adj mode$1 standby adj mode$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 18:00
S228	3	(sleep adj mode$1 standby adj mode$1)with ack/nack	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 18:03
S229	85	(sleep adj mode$1 standby adj mode$1)with retransmi$7	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/05 18:03
S230	9	(sleep adj mode$1 standby adj mode$1)with (Acknowledgement ACK)with NACK	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:31
S231	29	(sleep adj mode$1 standby adj mode$1)same (Acknowledgement ACK)with NACK	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:37
S232	29	(sleep adj mode$1 standby adj mode$1)same (Acknowledgement ACK)with (negative adj ACK NACK)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:38

S233	62	(sleep adj mode$1 standby adj mode$1)and (Acknowledgement ACK)with (negative adj ACK NACK)and ARQ	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:41
S234	421	(sleep adj mode$1 standby adj mode$1)and (Acknowledgement ACK)with (negative adj ACK NACK)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:48
S235	435	(sleep adj mode$1 standby adj mode$1 power adj save adj mode)and (Acknowledgement ACK)with (negative adj ACK NACK)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:48
S236	278	(sleep adj mode$1 standby adj mode$1 power adj save adj mode)and (Acknowledgement ACK)with (negative adj ACK NACK)and re$1transmission	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:49
S237	3	frame$1 with(sleep adj mode$1 standby adj mode$1 power adj save adj mode)with (Acknowledgement ACK)with (negative adj ACK NACK)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:51
S238	1	(sleep adj mode$1 standby adj mode$1 power adj save adj mode)with (Acknowledgement ACK)with (negative adj ACK NACK)near2 frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:57
S239	13	(sleep adj mode$1 standby adj mode$1 power adj save adj mode)and (Acknowledgement ACK)with (negative adj ACK NACK)near2 frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:58
S240	1	(sleep adj mode$1 standby adj mode$1 power adj save adj mode)with ack/nack near2 frame$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2010/11/06 05:59

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